

II. SPECIFICATION AMENDMENTS

Please add figure 10 according to the attached copy.

Please insert the following paragraph at page 6, line 18:

Figure 10 is a view similar to that of Figure 4, but showing the plunger 50 biased only by gravity.

Please replace the paragraph/section beginning on page— line 19 through page 9, line 2 as rewritten below:

Referring to Figures 4 and 5, the solenoid 48 has a plunger 50 extending downwardly from the housing 52 of the solenoid 48. The plunger 50 has a cam pin 54 connected thereto that is positioned in a cam slot 56 in a cam slot arm 58 extending from the tape receptacle 26. When the solenoid 48 is electrically energized, the plunger 50 is retracted into the housing 52. The action of the cam pin 54 on the cam slot 56 causes the tape receptacle 26 to be pivoted about its pivot pin 46 in a counter clockwise direction as viewed in Figure 2. The solenoid 48 includes a spring 60 to spring bias the plunger 50 to its extended position after it is de-energized and return the tape receptacle 26 to its original position. In the alternative, spring 60 could be eliminated to allow plunger 50 to fall by gravity to its lower position, as shown in figure 10.